Int. J. Pres. Ves. & Piping **32** (1988) 437

CONTENTS OF VOLUME 32

Numbers 1–4

Editorial 1

Assessment of the Integrity of Structures Containing Defects 3
I. MILNE, R. A. AINSWORTH, A. R. DOWLING and A. T. STEWART (UK)

Background to and Validation of CEGB Report R/H/R6—Revision 3 . . 105
I. MILNE, R. A. AINSWORTH, A. R. DOWLING and A. T. STEWART (UK)

Review of Limit Loads of Structures Containing Defects 197
A. G. MILLER (UK)

Number 5

Editorial 329

Introduction 331

French Rules for the Design of Fixed-tubesheet Heat Exchangers . . . 335
F. OSWEILLER (France)

The Electron Beam Welding of Very Thick Plate 355
PH. BOURGES, R. BLONDEAU, A. DUCROT and J. BINARD (France)

A Metallurgical Contribution to the Industrial Development of 12% Chromium Martensitic Steels for Pressure Vessels 389
G. VIGNERON, A. VANDERSCHAEGHE and J. LECOQ (France)

Life Duration of PWR Nuclear Power Plants 415
R. NOEL (France)

Int. J. Pres. Ves. & Piping (**32**) (1988)—© 1988 Elsevier Applied Science Publishers Ltd, England. Printed in Great Britain